



Player One Energy

Off-Grid Fintech Specialists

Selling the shovels, instead of panning for gold



Player One Energy The Management Team



Augusto Pozolo

CEO – Player One Energy
President - Texoma Safety
Entrepreneurship Experience: 4 Years
Oil/Gas Industry Experience: 12 Years
***Experience at Continental, Marathon, Chesapeake & ConocoPhillips**



Todd Hargrave

COO – Player One Energy
CEO – Cash Flow Acquisitions
MBA: Michigan State University
Fortune 500 Experience: 12 Years
Entrepreneurship Experience: 4 Years



Kevin, and Todd, have spent four years evaluating the oil/gas/bitcoin market, making connections, and building the most profitable business model in this space.

The proposed business model allows Player One to acquire assets with little/no investment, obtain long-term, high-margin contracts on those assets, along with middle-manning deals on the assets of other companies with little/no risk.



MISSION AND VISION

Simple goals to help complex businesses grow efficiently and effectively



COMPANY MISSION

Enable Innovation
Enrich Entrepreneurs
Save The World.



COMPANY VALUES

Work Hard
Use a Lot of Electricity
Don't Pay a Lot For It



OUR VISION

Find Cheaper Energy For Those Who
Need It, While Keeping Energy Cheap
For Those Who Can't Afford It.

WHY CHOOSE PLAYER ONE?

Player One Energy's Knowledge + Connections + Ideas = Best Positioned Company In The Space



01

Knowledge

Oil guys, and manufacturing guys, don't know anything about Bitcoin
Bitcoin guys don't know anything about oil or manufacturing
We can bridge the knowledge gap to make sure everyone makes money

02

Connections

We have connections with some of the largest bitcoin networks in the country
Our connections to the oil field run deep
Our manufacturing experience puts us in a strong position to market to them

03

Ideas

We are attacking brand new markets with innovative business models
We have multiple streams of revenue, each of which could stand on its own
Endless opportunities to grow this business into a major energy company



REVENUE STREAMS & WHITE PAPERS

Active projects that Player One Energy is working right now



P1 Wells

Player One Energy acquires stranded gas, or shut in pipeline wells, rehabs them back to life. Then signs a long-term gas contract to a third-party BTC miner or mines the BTC ourselves.



3rd Party Wells

Well owner uses Player One as a middleman to hook them up with a bitcoin miner. Player One handles all billing, communication, and specs, in exchange for a recurring pay.



3rd Party – On-Grid

Player One Energy is utilizing wasted space in warehouses and manufacturing plants. Will lower rent to zero, lower the miner's costs & give Player One a strong revenue stream



BUSINESS MODEL – ALL FOUR MODELS READY TO GO

This is how the portfolio will work together



P1 Well – Sell Gas

9 mw site (1 active, 1 under negotiation)

CapEx: \$100K (covered by pre-buy)

First-Year Revenue: \$1,036,800

First-Year Expenses: \$725,760

First-Year Profit: \$311,040

***Could Convert To P1 Mining After Initial Contract



3rd Party Well - Middleman

25 mw site (1 under negotiation)

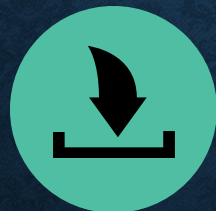
CapEx: \$50K (covered by pre-buy)

First-Year Revenue: \$638,750

First-Year Expenses: \$0

First-Year Profit: \$638,750

***Lower CapEx, Lower Risk, Most Opportunities



P1 Well – P1 Mining

1 mw site (Future Vertical Integration)

CapEx: less than \$700,000

First-Year Revenue: \$1,166,175

First-Year Expenses: \$116,618

First-Year Profit: \$1,049,557

***Highest Risk, Highest Return per mw

10mw site (1 under negotiation)

CapEx: \$50K (covered by pre-buy)

First-Year Revenue: \$5,616,000

First-Year Expenses: \$4,212,000

First-Year Profit: \$1,404,000

***Lowest risk, highest ROI

3rd Party On-Grid - Middleman



COMPETITOR ANALYSIS PROCESS

Our business model offers key advantages over our competition.



Pipeline

- Hard to work with
- Expensive to install
- Limited options
- Lower revenue
- Long waiting list



Crusoe

- Married to Exxon
- Expensive for miners
- Wrong sales focus
- Entitled attitude
- Limited options



Hosting Sites

- Most expensive option
- On-Grid shutdowns
- Expensive overhead
- High bankruptcy rate
- No hungry customer

ADVANTAGES

The entire business model focuses on making the customer's life better



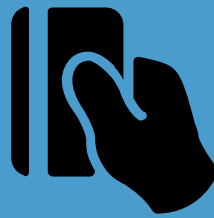
More Money

We can pay customers more for their gas, or convert stranded gas into revenue for customers



Steady

Gas prices are set through contracts and will not fluctuate based on ebbs and flow of gas market



Easy

We handle the sale at the well head, or electrical box, and customers just collect their checks



Growth

We make potential projects more profitable, and create money for customers to invest



Pricing

Cheaper than current hosting options, ensuring the best prices for our customers



VERY LITTLE COMPETITION – HOW DO YOU VALUE US?

360 Mining

Fully Integrated Gas → Bitcoin
Company

\$6M Seed Round

\$13 Million in 2nd Round (1 year later)

\$??? Million Valuation

Still Has Very Few Wells
Most True Competitor On The List

Giga

Oil/Gas/Bitcoin Infrastructure
Company

\$1.1M Pre-Seed Round
\$2.5M Seed Round

Pre-Money Valuation at 2021 Seed:
\$30M

\$800K Revenue in 2021 (less than P1)
\$\$4.6M in 2022 (Less than P1 2024)

Crusoe

Mines Bitcoin Off Of Other People's
Wells

\$4.5M Seed Funding Round
\$747.5M Raised in 7 Rounds

Valuation: Billions

Locked in Exxon Deal (Exclusive)
Other Oil Giants Open To Competition



WHAT MAKES US DIFFERENT/BETTER?

Business Model

Use Customer Pre-Pay To Fund Project

Outsource Everything Possible
Allows Us To Take On Many Projects

On-Grid, and Off-Grid, Revenue
Streams

Partnership With Texas Oil/Gas
Company
Negotiating Partnership With
Consultants

Off-Grid model

Orphan, or Unwanted, Wells

Buy Low, Stim, Sell Oil & Gas
Stim + Stranded Gas Sale = New
Revenue

Huge Potential With Oil/Gas
Partnership

Partner Considering Stranded Gas
Fund

20+ Additional Well Targets in OK/KS

On-Grid Model

Utilize Unused Plant/Yard Space

Pay Rent & Utility Bill For Manufacturer
Sell Hosting Space, Long-Term
Contracts

Demand Response Credits = Millions

Can Fit 6.4mw In a 40x40x20 area
Easy Sell To Manufacturers All Over



FINANCIALS – BASED ONLY ON 3 ACTIVE PROJECTS

Player One Energy LLC (Active Projects Only)										
Kansas Well	Q1 2023	Q2 2023	Q3 2023	Q4 2023	FY 2023	Q1 2024	Q2 2024	Q3 2024	Q4 2024	FY 2024
Revenue	\$126,000	\$45,000	\$90,000	\$90,000	\$351,000	\$90,000	\$90,000	\$90,000	\$90,000	\$360,000
Expenses	\$119,000	\$22,500	\$45,000	\$45,000	\$231,500	\$45,000	\$45,000	\$45,000	\$45,000	\$180,000
Profit	\$7,000	\$22,500	\$45,000	\$45,000	\$119,500	\$45,000	\$45,000	\$45,000	\$45,000	\$180,000
	<i>Pre-Launch</i>	<i>1/2 Quarter</i>	<i>Full-Speed</i>	<i>Full-Speed</i>		<i>Full-Speed</i>	<i>Full-Speed</i>	<i>Full-Speed</i>	<i>Full-Speed</i>	
Oklahoma Well	Q1 2023	Q2 2023	Q3 2023	Q4 2023	FY 2023	Q1 2024	Q2 2024	Q3 2024	Q4 2024	FY 2024
Revenue	\$0	\$100,000	\$259,200	\$259,200	\$618,400	\$259,200	\$259,200	\$259,200	\$259,200	\$1,036,800
Expenses	\$0	\$100,000	\$181,440	\$181,440	\$462,880	\$181,440	\$181,440	\$181,440	\$181,440	\$725,760
Profit	\$0	\$0	\$77,760	\$77,760	\$155,520	\$77,760	\$77,760	\$77,760	\$77,760	\$311,040
	<i>Negotiation Period</i>	<i>Pre-Launch</i>	<i>Full-Speed</i>	<i>Full-Speed</i>	\$0	<i>Full-Speed</i>	<i>Full-Speed</i>	<i>Full-Speed</i>	<i>Full-Speed</i>	\$0
Oklahoma On-Grid	Q1 2023	Q2 2023	Q3 2023	Q4 2023	FY 2023	Q1 2024	Q2 2024	Q3 2024	Q4 2024	FY 2024
Revenue	\$0	\$468,000	\$1,404,000	\$1,404,000	\$3,276,000	\$1,404,000	\$1,404,000	\$1,404,000	\$1,404,000	\$5,616,000
Expenses	\$0	\$351,000	\$1,053,000	\$1,053,000	\$2,457,000	\$1,053,000	\$1,053,000	\$1,053,000	\$1,053,000	\$4,212,000
Profit	\$0	\$117,000	\$351,000	\$351,000	\$819,000	\$351,000	\$351,000	\$351,000	\$351,000	\$1,404,000
	<i>Negotiation Period</i>	<i>Pre-Launch</i>	<i>Full-Speed</i>	<i>Full-Speed</i>	\$0	<i>Full-Speed</i>	<i>Full-Speed</i>	<i>Full-Speed</i>	<i>Full-Speed</i>	\$0
P1 Admin	Q1 2023	Q2 2023	Q3 2023	Q4 2023	FY 2023	Q1 2024	Q2 2024	Q3 2024	Q4 2024	FY 2024
Revenue	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Expenses	\$0	\$135,000	\$135,000	\$135,000	\$405,000	\$135,000	\$135,000	\$135,000	\$135,000	\$540,000
Profit	\$0	(\$135,000)	(\$135,000)	(\$135,000)	(\$405,000)	(\$135,000)	(\$135,000)	(\$135,000)	(\$135,000)	(\$540,000)
	<i>Bootstrapping</i>	<i>Salaries Begin</i>	<i>Normal Salaries</i>	<i>Normal Salaries</i>		<i>Normal Salaries</i>	<i>Normal Salaries</i>	<i>Normal Salaries</i>	<i>Normal Salaries</i>	
Player One Energy LLC	Q1 2023	Q2 2023	Q3 2023	Q4 2023	FY 2023	Q1 2024	Q2 2024	Q3 2024	Q4 2024	FY 2024
Revenue	\$126,000	\$613,000	\$1,753,200	\$1,753,200	\$4,245,400	\$1,753,200	\$1,753,200	\$1,753,200	\$1,753,200	\$7,012,800
Expenses	\$119,000	\$608,500	\$1,414,440	\$1,414,440	\$3,556,380	\$1,414,440	\$1,414,440	\$1,414,440	\$1,414,440	\$5,657,760
Profit	\$7,000	\$4,500	\$338,760	\$338,760	\$689,020	\$338,760	\$338,760	\$338,760	\$338,760	\$1,355,040



With investment, and two full-time employees, we could handle dozens of projects at once
 Texas Oil Company ready to negotiate raising a funding round to buy wells for us

WHERE WILL YOUR INVESTMENT GO?

1. Bring Team On Full-Time
2. Expand Stranded Gas Well Portfolio
3. Strategically Acquire Orphaned Pipeline Wells
4. Aggressively Expand On-Grid Model
5. Prove The Model, Prepare For Massive Expansion Through Series A



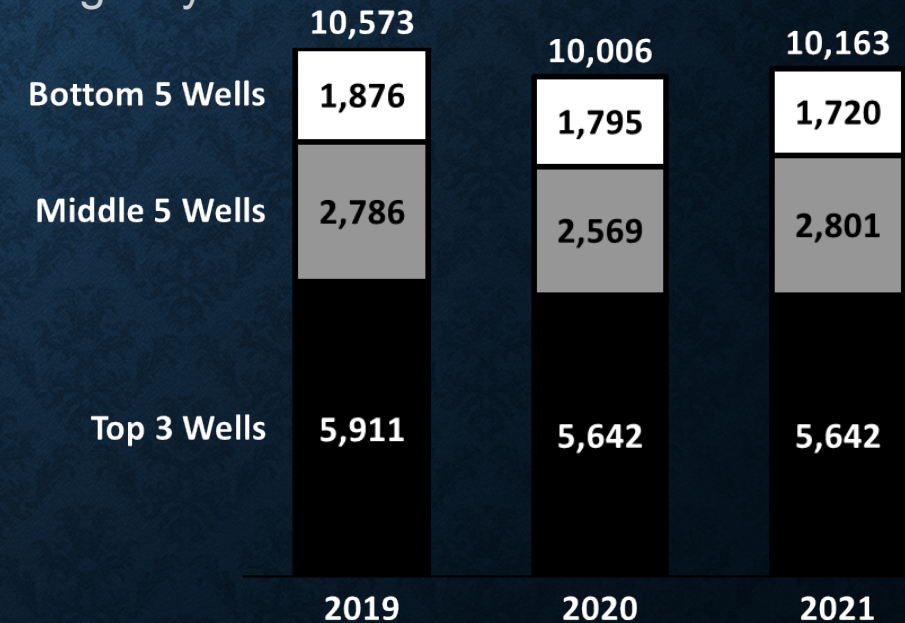
EXPAND STRANDED GAS PORTFOLIO

- Orphan wells are free, if we take on the plugging risk – State of Oklahoma Owns them right now
- 13 target wells are actively pumping 10,000 barrels of oil each year (\$600K in oil revenue)
- We can add a stranded gas revenue stream to these wells to increase profitability
- They were shut in, and never regained anywhere near max production
- We believe that most of these wells have taken on large amounts of paraffin
- 13 of these wells pumped a total of 390,000 bbl in 1999, so well workovers could result in dramatic increases
- We will then stim each well, targeting a conservative 3x to 4x oil production
- Wells could cost between \$50K and \$300K each to workover
- We do not know the amount of gas on these wells, but we believe they are gassy

Projected Revenue: \$1.5M to \$3M from Oil PLUS stranded gas sales

(Peak levels on these target wells would have been \$23M/year)

Projected Net Profit: \$750K to \$1.5M per year,



STRATEGICALLY ACQUIRE ORPHAN PIPELINE WELLS

- Orphan wells are free, if we take on the plugging risk – State of Oklahoma owns them right now
- 6 target wells accounted for over 11,000mcfd at their peak (Over \$6M/year in potential gas revenue)
- They were shut in, and never regained anywhere near max production
- We believe that most of these wells have taken on large amounts of water
- We will then stim each well, targeting a return of 20% - 70% of previous production (\$1M - \$4M/year in revenue)
- These are higher risk wells, but they were previously attached to the pipeline, so could be extremely profitable
- Wells could cost between \$50K and \$300K each to workover
- Could sell gas to bitcoin miners, or down the pipeline, or keep both options for the future (360 Mining Model)

Projected Revenue: \$1M to \$4M per year, depending on stimulation success

Projected Net Profit: \$250K to \$2M per year, depending on stimulation success and net margin per well



AGGRESSIVELY EXPAND ON-GRID MODEL

- Approach manufacturing facilities with the following proposition:
 - Manufacturing facility gives us 40 ft x 40ft x 20 ft high space in their facility for mining
 - We will pay for all wiring, crane work, and set up
 - Player One Energy will pay the manufacturing facility \$15,000/month plus their entire utility bill
 - Player One Energy will place 6.4 mw of miners in their facility in our designated area
 - Total Player One Energy Annual Revenue: Approximately \$3.8M
 - Total Player One Energy Annual Expenses: Approximately \$3.1M
 - Total Player One Energy Net Profit: Approximately \$700K/manufacturing facility
- Miners can be placed inside, or outside
- Could do much larger sites (first site being negotiated is 10mw outdoors which will grow to 20mw)

Projected Revenue: \$15M to \$40M per year, depending on stimulation success

Projected Net Profit: \$4M to \$10M per year, depending on the ability to find willing customers



MARKET SIZE

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Plants/Warehouses/Land

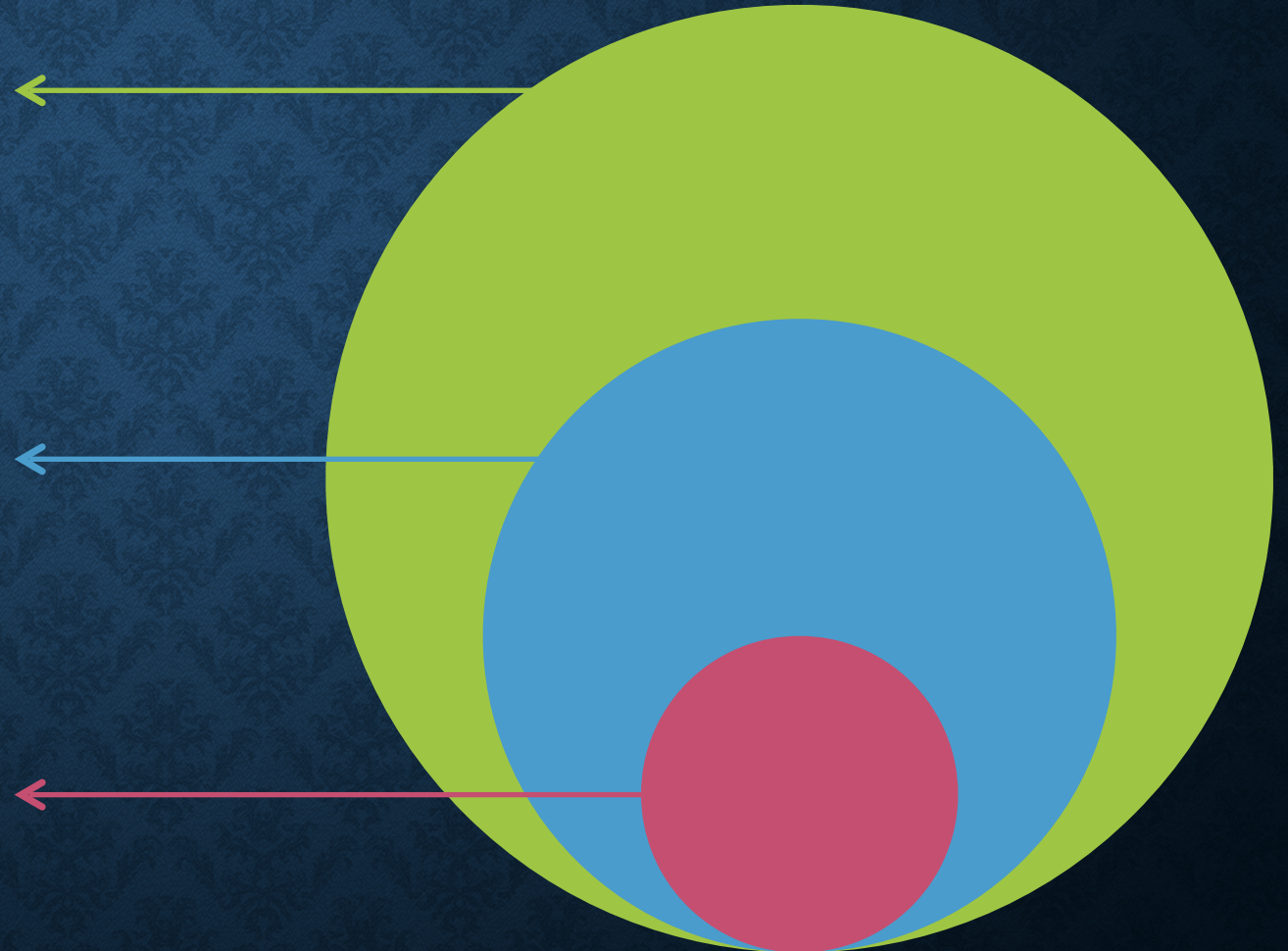
Over 250,000 manufacturers in the US, many with multiple plants and lots of property

Pipeline Gas

Over 28 trillion cubic feet of gas currently moving to the pipeline from oil/gas wells

Stranded Gas

Over 2M Abandoned Wells in the US, many more active wells not hooked to pipeline



ADDITIONAL MARKET OPPORTUNITY

So many potential areas to expand into



Data Storage

Diversify away from Bitcoin into Data Storage server space

Player One Bitcoin Mining

In addition to selling the shovel, begin to mine for gold ourselves

Alternative Energy

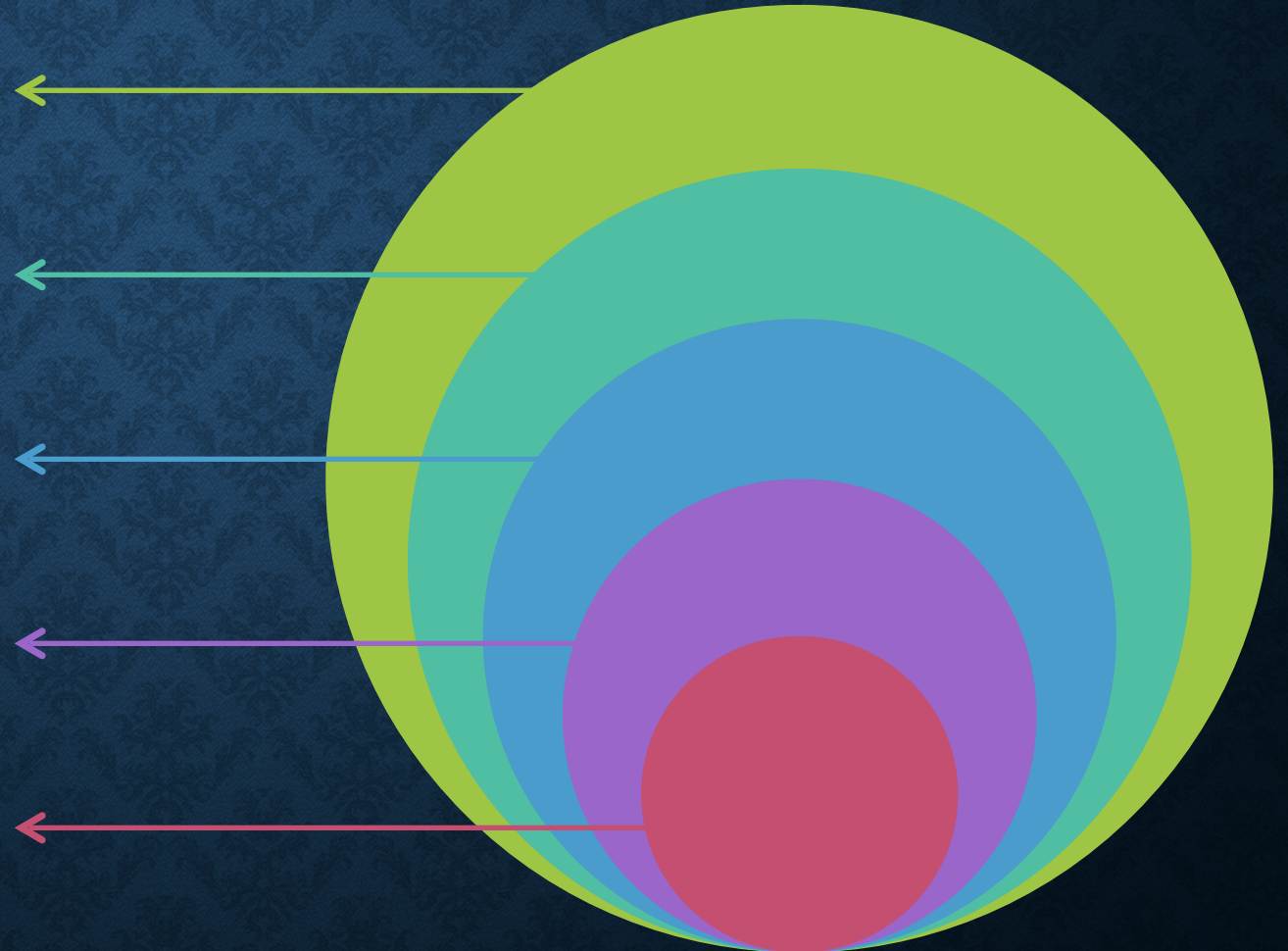
Work with wind, and solar, plants to utilize their excess energy

Vacant Building Development

Work with municipalities to bring old buildings back to life

Vertical Integration

Purchase generators, rent them to miners, removing key pain point



PARTNERSHIP OPTIONS

How do you want to work together?



Revenue Share

\$50,000+

We are looking to revenue share up to \$1M

- ✓ 3x Investment Return
- ✓ Grow Orphan Well Portfolio
- ✓ 36 OK/KS Target Wells Identified

Good Return





Thank
You